Form PTO 1449		U.S. DEPARTMENT	OF COMMERCE	ATTY DOCKET NO.		SERIAL N	10.	
(Modified)		PATENT AND TRADEMARK OFFICE		241205US2CRL		10/634,854		
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LIST OF	REFEF	RENCES CITED BY AF	PPLICANT	Michael Philip FITTON, et al.				
				FILING DATE		GROUP		
				August 6, 2003		2614		
				U.S. PATENT DOCUMENTS				
EXAMINER		DOCUMENT	DATE	NAME CLASS		SUB FILING DATE		
INITIAL		NUMBER	DATE	NAIVIE	CLASS	CLASS IF APPROPRIAT		PPROPRIATE
	AA	6,408,023 B1	6/18/2002	Ouelid ABDESSELEM, et al.	<u> </u>			
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	L		FC	REIGN PATENT DOCUMENTS				
	TO MICHATION							
		DOCUMENT NUMBER	DATE	COUNTRY				NO
	AO	WO 01/45296 A1	6/21/2001	WIPO				
	AP	JP 2000-91968	3/31/2000	Japan (with English Abstract and corr. to U.S. 6,408,023 B1)				X
	AQ							
	AR							
	AS							
	AT							
	AU							
	AV							
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)								
CH. PARK, et al., "Channel estimation scheme for short-range ad-hoc networks", Electronics Letters, Institution of								
	AW	Engineering and Technology, Volume 36, Number 16, August 3, 2000, pages 1420-1422						
	AX	Cheol-Hee PARK, et al., "Techniques for channel estimation, DC-offset compensation, and link quality control in bluetooth system", IEEE Transactions on Consumer Electronics, Volume 46, Number 3, August 2000, pages 682-689						
	AY							
	AZ				Additional References sheet(s) attached			
Examiner	r /Alexander Jamal/				Date Considered 02/12/2009			
*Examiner: I	nitial if and n	reference is considere ot considered. Include	d, whether or no	ot citation is in conformance with MPEP on with next communication to applicant.	609; Draw l	ine through	n citation	if not in